ELSEVIER

Journal of Experimental Marine Biology and Ecology
206 (1996) 253–254

JOURNAL OF EXPERIMENTAL MARINE BIOLOGY AND ECOLOGY

Author Index of Volume 206

Adamczewska, A.M., *see* Morris, S.

Babcock, R. and Mundy, C., Coral recruitment. Consequences of settlement choice for early growth and survivorship in two scleractinians 179
Benayahu, Y., *see* Zaslow, R.B.-D.
Berger, J.D., *see* Montagnes, D.J.S.
Boyer, K.E., *see* Fong, P.

Crowe, T., Different effects of microhabitat fragmentation on patterns of dispersal of an intertidal gastropod in two habitats 83

Davenport, J., Moore, P.G. and LeComte, E., Observations on defensive interactions between predatory dogwhelks, *Nucella lapillus* (L.) and mussels, *Mytilus edulis* L. 133
de Souza, M.M., Scemes, E. and Mendes, E.G., Behavioral modifications of *Liriope tetraphylla* (Chamisso and Eysenhardt) (Cnidaria, Hydrozoa, Trachymedusae) induced by hyposmotic conditions 223
Desmond, J.S., *see* Fong, P.

Ekau, W., *see* Gutt, J.

Fong, P., Boyer, K.E., Desmond, J.S. and Zedler, J.B., Salinity stress, nitrogen competition, and facilitation: what controls seasonal succession of two opportunistic green macroalgae? 203

Grizzle, R.E., Short, F.T., Newell, C.R., Hoven, H. and Kindblom, L., Hydrodynamically induced synchronous waving of seagrasses: 'monami' and its possible effects on larval mussel settlement 165
Gutt, J. and Ekau, W., Habitat partitioning of dominant high Antarctic demersal fish in the Weddell Sea and Lazarev Sea 25

Hentschel, B.T., Ontogenetic changes in particle-size selection by deposit-feeding spionid polychaetes: the influence of palp size on particle contact 1
Hoven, H., *see* Grizzle, R.E.

Jacobi, C.M. and Langevin, R., Habitat geometry of benthic substrata: effects on arrival and settlement of mobile epifauna 39

Kindblom, L., *see* Grizzle, R.E.

Langevin, R., *see* Jacobi, C.M.
LeComte, E., *see* Davenport, J.

McNamara, J.C., *see* Santos, F.H.
Mendes, E.G., *see* de Souza, M.M.
Montagnes, D.J.S., Berger, J.D. and Taylor, F.J.R., Growth rate of the marine planktonic ciliate *Strombidinopsis cheshiri* Snyder and Ohman as a function of food concentration and interclonal variability 121
Moore, P.G., *see* Davenport, J.
Morgan, S.G., Influence of tidal variation on reproductive timing 237
Morris, S. and Adamczewska, A.M., Respiratory, acid–base and ion status during voluntary immersion of the air-breathing crab *Cardisoma carnifex* assessed in situ 149
Mundy, C., *see* Babcock, R.

Newell, C.R., *see* Grizzle, R.E.

O'Connor, N.J. and L. Richardson, D., Effects of bacterial films on attachment of barnacle (*Balanus improvisus* Darwin) larvae: laboratory and field studies 69

Richardson, D.L., *see* O'Connor, N.J.

Santos, F.H. and McNamara, J.C., Neuroendocrine modulation of osmoregulatory parameters in the freshwater shrimp *Macrobrachium olfersii* (Wiegmann) (Crustacea, Decapoda) 109
Scemes, E., *see* de Souza, M.M.
Short, F.T., *see* Grizzle, R.E.

Taylor, F.J.R., *see* Montagnes, D.J.S.

Zaslow, R.B.-D. and Benayahu, Y., Longevity, competence and energetic content in planulae of the soft coral *Heteroxenia fuscescens* 55
Zedler, J.B., *see* Fong, P.